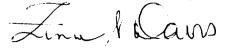
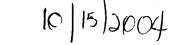
RMATIÓN DISCLOSURE CITATION ATTY. DOCKET NO. PC27684; SERIAL NO. 10/645,802 Pharmacia No. 01308.US1 lse several sheets if necessary) **APPLICANT** Thorarensen, et al. **GROUP** FILING DATE August 20, 2003 2855 K **U.S. PATENT DOCUMENTS** EXAMINER INITIAL DOCUMENT NUMBER NAME CLASS SUBCLASS FILING DATE dd/mm/yy US 5 9 2 7 1 3 5 08/4/92 Topfi, et al. 514 212 US 5 6 3 2 2 10/31/95 Elslager, et al. 4 1 564 82 US 3 6 3 7 01/25/72 Judd, et al. 260 326.13 US 2 7 3 4 9 8 02/25/69 Topliss, et al. 260 239.3 US 5 9 0 9 8 05/20/86 Sugiyama, et al. 514 336 3 03/06/84 Koizumi, et al. 76 **FOREIGN PATENT DOCUMENTS** DOCUMENT NUMBER COUNTRY DATE CLASS SUBCLASS TRANSLATION dd/mm/yy YES NO GB 5 9 5 7 1 6 08/12/81 Germany C07D 261/18 4 GB 0 8 12/11/64 1 4 4 8 Switzerland C07D 63/18 wo 0 2 0 8 1 9 5 01/31/02 International C07D 231/16 wo 0 2 0 8 9 7 01/31/02 C07D 1 International 231/44 wo 9 6 6 9 5 06/06/96 International C07D 307/68 JP 10 0 7 2 4 3 4 03/17/98 Japanese C07D 207/325 6/28/78 A01N 9/22 Janpanese OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.) Kemp, et al., "The Physical Organic Chemistry of Benzisoxazoles", JACS 1975 vol. 97, no. 25, 7305-7312 Eckroth, et al., "Mechanism of the Conversion of 2-Nitrobenzyl Systems into 2, 1-Benz-isoxazoles", J.Chem. Soc. (C), 1970, pages 2660-2661 Seki, et al., "Studies on Agents with Vasodilator and B-Blocking Activities. V. " Synthesis and Pharmacological Activity of the Optical Isomer of TZC-5665", Chem. Pharm. Bull. 1998, vol. 46, no. 1, 84-96 Notari, R.E., "Theory and Practice of Prodrug Kinetics," Methods in Enzymology, vol. 112, pages 309-323, (1985) Bodor, N., "Novel Approaches in Prodrug Design", Drugs of the Future, vol. 6, no. 3, pages 165-182, (1981) Bundgaard, H., "Design of Prodrugs: Bioreversible-Derivatives for Various functional Groups and chemical Entities," in Design of Prodrugs (H. Bundgaard, ed.), Elsevier, N.Y. (1985) Clark-Lewis, et al., "The 4-Hydroxypipecolic Acid from Acacia species, and its Stereoisomers:, J.Chern. Soc. 1961, pages 189-201 Bastian, et al., "4H-Benzo[4,5]cyclohepta[1,2-b]thiophene", Helvetica Chimica Acta., vol. 49, no. 26, 1966, pages 214-234 (216)





NEOS:			-				
INFORMATION DISCLOSURE CITATION		ATTY. DOCKET Pharmacia No. 01308		C27684;	SERIAL NO.	10/645,802	
(Use several sheets if necessary)		APPLICANT Thorarensen, et al.					
		FILING DATE August	20, 2003		GROUP	2855 625	
in	Holla, B. Shivarama et al., "Studies in vol. 16B, March 1978, Database acce	Holla, B. Shivarama et al., "Studies in biheterocycles: part III. Nitration of 2-(2'furyl)indole and 2-(2'-thienyl)indole", Indian J. Chem., vol. 16B, March 1978, Database accession no. 89:108924 XP002263673					
	Hisano, Takuzo et al., "A convenient i 7, no. 6, pages 271-275, 1975; Datab	Hisano, Takuzo et al., "A convenient method for synthesis of 4(3H)-quinazolinones", Organic Preparations and Procedures Int., vol. 7, no. 6, pages 271-275, 1975; Database accession no. 84: 121768, XP002263674					
	Abstract: XP002263675, order numb molecular medicine, Room 208, Labo	Abstract: XP002263675, order numbers: VIT019201, VIT010162, VIT008257, VIT007179, VIT005167, VITAS-M, Centre of molecular medicine, Room 208, Laboratory Building "B", Moscow, 1192829, Russia					
	Intermediate Employed In The Prepar	Boger, et al. "Regiocontrolled Nucleophilic Addition To Selectively Activated P-Quinone Dilmines: Alternative Preparation of a Key Intermediate Employed In The Preparation of the CC-1065 Left-Hand Subunit", Journal of Organic Chemistry, American Chemical Society. vol. 55, no. 4, 1990, pages 1379-1390, XP002044433					
	Adams, et al., "Quinone imides. XLV. Chemistry, American Chemical Socie	Adams, et al., "Quinone imides. XLV. Structures of aromatic amine adducts of p-benzoquinonedibenzimide", Journal of Organic Chemistry, American Chemical Society. Vol. 22, No.11, November 12, 1957, pages 1287-1291, XP002096174					
	Ochiai, et al., "Synthese von Derivate	Ochiai, et al., "Synthese von Derivaten der Cinchona-Alkaloide", Pharm. Bull., vol. 2, 1954, pages 128-131, XP009026420					
	Golomolzin, et al., "Covalent Hydration in the Tetrazolo'1,5-clquinazoline series", Chem. Heterocycl. Compounds, vol. 7, 1971, pages 125-127, XP009026422						
A	Ohta, et al., "Reaction of N, O-Diacyla 1986, XP002271614	rylhydroxylamine with Carbo	n Nucleophiles	s", Tetrahed	ron Letters, vol. 23	, 1978, pages 1983-	
200	Kerdawy, et al., "Synthesis of Certain Pharm. Sci., vol. 35, no. 1-6, 1994, pa	Kerdawy, et al., "Synthesis of Certain Benzoxazine and Quinazoline Derivatives as Potential Antiinflammatory Agents", Egypt. J. Pharm. Sci., vol. 35, no. 1-6, 1994, pages 1-20, XP0009026636					
	Yu, et al., "Studies in the Search for A Birkhaesuer, Boston, US, vol. 9, no. 2	Yu, et al., "Studies in the Search for Alpha 5 Subtype Selective Agonists for GABAA/BzR Sites", Medicinal Chemistry Research, Birkhaesuer, Boston, US, vol. 9, no. 2, 1999, pages 71-88, XP 009013228					
	Zhang, et al., "Syntheses of 5-thienyl- receptor agonists", European Journal	Zhang, et al., "Syntheses of 5-thienyl- and 5-furyl-substituted benzodiazepines: Probes of the pharmacophore for benzodiazepine receptor agonists", European Journal of Medicinal Chemistry, vol. 30, no. 6, 1995, pages 483-496, XP002271615					
	Fryer, et al., "Quinazolines and 1,4-Be 268, XP009026633	Fryer, et al., "Quinazolines and 1,4-Benzodiazepines. XVII.", Journal of Pharmaceutical Sciences, vol. 53, no. 3,1964, Pages 264-268, XP009026633					
	Jaunin, et al., "302. Quinazolines et benzodiazepines-1,4. LVI.", Helv. Chim. Acta, vol. 55, no. 8, 1972, pages 2975-2990; XP009026634						
	Aki-Sener, et al., "Synthesis and micro and furmaindes as the possible metab 2002, vol. 57, no. 6, pages 451-456, X	olites of antimicrobial active I	(2-hydroxy-4- benzoxazoles	substitutedp ', Farmaco (henyl) benzamides Societa Chimica Ita	s, phenylacetimides aliana: 1989) June	
	Shimizu, et al., "A New Synthetic Meth	od of Alkyl Carbononcyanida	te N-Oxides",	Bull. Chem.	Soc., 58, 1985, pa	iges 2519-2522	
	Gilbert, et al., "Anthranilate 4H-oxazol-5-ones: novel small molecule antibacterial acyl carrier protein synthase (AcpS) inhibitors", Bioorganic & Medicinal Chemistry Letters, 14, 2004, pages 37-41						
	Bone, et al., "Synthesis and Physical E Cryst., 1988, vol. 164, pages 117-134	valuation of Novel Ferroelec	tric Material w	ith High Spo	ontaneous Polariza	tion", Mol. Cryst. Liq.	
Mod	Behaghel, Ratz, "Uber die alkalische i die Spaltung von Keto-sulfid-carbonsa	lydro-lyse von Keto-sulfid-ca uren, III. Mitteil.*)", Aus dl Ch	bonsauren un emi institut d.	d ihre Abha Universitat	ngigkeit vom Bau o GieBen, 20 Mai 19	les Molekuls (Uber 39, pages 1257-1281	
EXAMINER	Linno Nicain	DATE CON	SIDERED (0/15/20	0(1)		